

L3 ANSWER 80 OF 379 CA COPYRIGHT 2004 ACS on STN
 AN 136:204197 CA
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 TI Reinforcing agents for multifunction **cement**
 IN Chen, Shengli; Chen, Baoguo; Chen, Baoxiang; Chen, Baofeng
 PA Peop. Rep. China
 SO Faming Zhuanli Shenqing Gongkai Shuomingshu, 4 pp.
 CODEN: CNXXEV
 DT Patent
 LA Chinese
 IC ICM C04B022-00
 ICS C04B024-12
 CC 58-1 (Cement, Concrete, and Related Building Materials)
 FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	CN 1311171	A	20010905	CN 2001-104285	20010228
PRAI	CN 2001-104285		20010228		

CLASS

PATENT NO.	CLASS	PATENT FAMILY CLASSIFICATION CODES
CN 1311171	ICM	C04B022-00
	ICS	C04B024-12

AB The **cement** reinforcing agent is composed of **diatomite**
 40-50, baryte 10-30, ophiolite 10-20 and **zeolite** 10-20 parts.
 The raw materials have particle size of <400 mesh. The agent can improve
 acid and alkali resistance, freeze resistance, etc.

ST **cement** reinforcing agent

IT **Cement**

(reinforcing agents for multifunction **cement**)

IT **Diatomite**

Ophiolite

Zeolites (synthetic), uses

RL: NUU (Other use, unclassified); USES (Uses)

(reinforcing agents for multifunction **cement**)

IT 13462-86-7, Baryte

RL: NUU (Other use, unclassified); USES (Uses)

(reinforcing agents for multifunction **cement**)

add to ✓
 Cement
 which contains
Ca